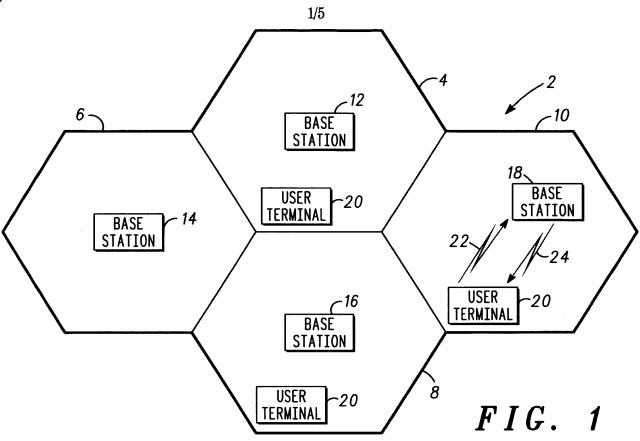
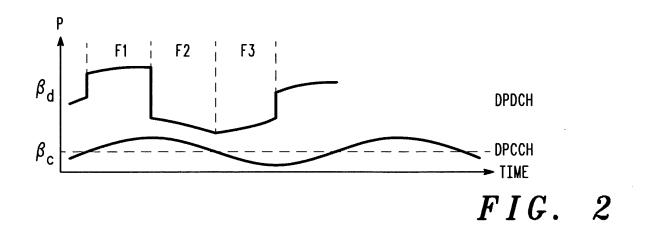
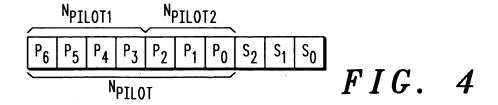


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 $P_6 P_5 P_4 P_3 P_2 P_1 P_0 S_2 S_1 S_0$ FIG. 3

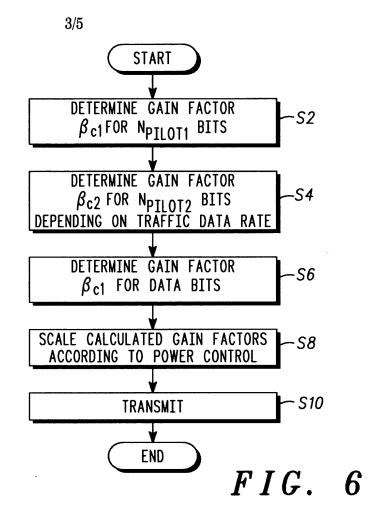


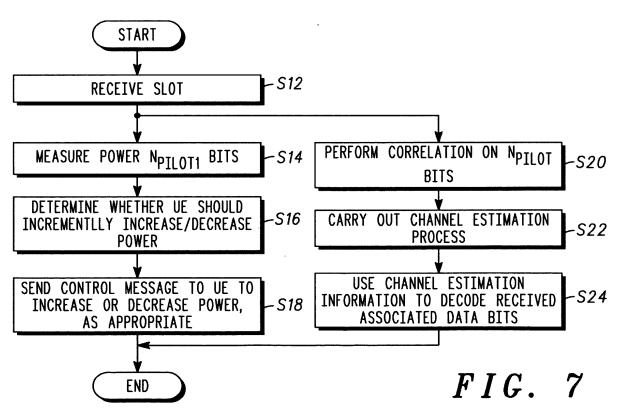
/	OIPE
. PEJ	DEC 0 8 5003
B	TRADEMARK!

.1012	NPI		BITS/ NPILOT1	BITS/ BITS/ NPILOT1 FRAME SLOT	VEL SC BITS/ BITS/ NPILOT1 (SPS)	FEL CHANNEL SC BITS/ BITS/ NPILOT1 SS RATE (KSPS)
0				10 6	256 150 10 6	15 256 150 10 6
0	5 0	10 5 0		10	256 150 10	15 256 150 10
0	4 0		4	10 4	256 150 10 4	15 256 150 10 4
0	0 8		∞	10 8	256 150 10 8	15 256 150 10 8
0	5 0		5	10 5	150 10 5	256 150 10 5
0	4 0		4	10 4	256 150 10 4	15 256 150 10 4
0	3 0		3	10 3	256 150 10 3	15 256 150 10 3
0	7 0		7	10 7	256 150 10 7	256 150 10 7
0) 9		9	9 01	256 150 10 6	15 256 150 10 6
0	5 (5	10 5	256 150 10 5	256 150 10 5
0	4 0		4	10 4	256 150 10 4	15 256 150 10 4
0	3 0	3	3	10 3	256 150 10 3	256 150 10 3
3	4	10 4 3	150 10 4 3		256 150	15 256 150

FIG. 5







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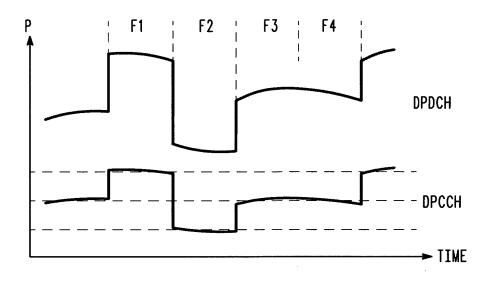
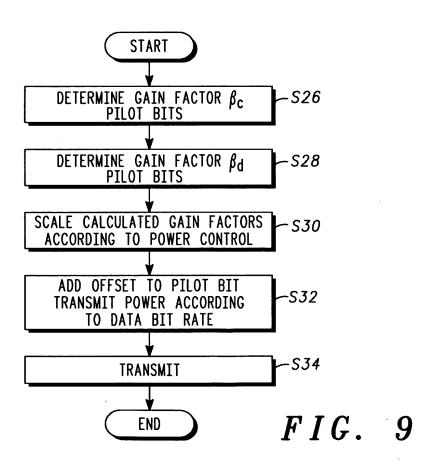
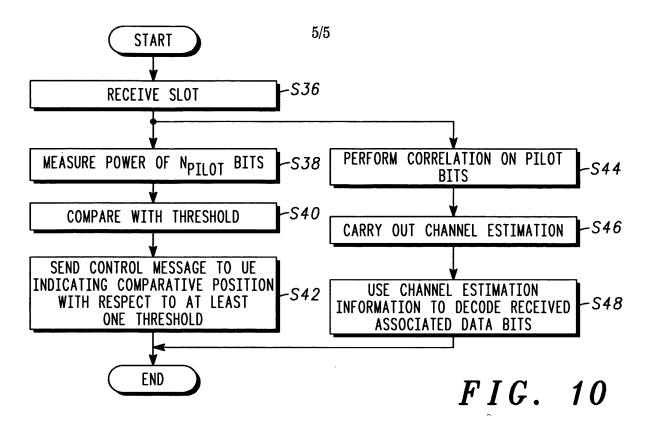


FIG. 8

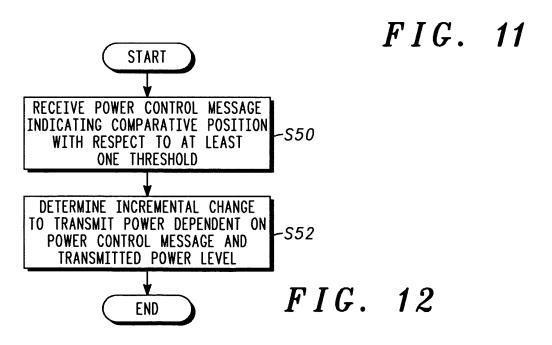


DEC 0 8 2003 DE

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POWER CONTROL METRIC SIR _{MEASURED}	POWER CONTROL COMMANDS
THRESHOLDINNER_LOOP_3 <sirmeasured< td=""><td>00</td></sirmeasured<>	00
THRESHOLD_INNER_LOOP_2 < SIRMEASURED < THRESHOLD_OUTER_LOOP-3	01
THRESHOLD_INNER_LOOP_1 < SIRMEASURED < THRESHOLDOUTER_LOOP-2	11
SIR _{MEASURED} <thresholdinner_loop_1< td=""><td>10</td></thresholdinner_loop_1<>	10



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